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By Denise A. Lee Date 2/16/06

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Inventor: **Carl Staelin et al**  
Serial No: **10/698,667**  
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Group Art Unit: **2861**  
Examiner: **Nguyen, Thinh H.**  
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Title: **Ink Thickness Consistency in Digital Printing Presses**  
Attorney Docket: **200311281-1**

**Response to Restriction Requirement**

Sir:

This is in response to the restriction requirement mailed January 10, 2006, wherein the claims were grouped to the following categories:

- I. An apparatus and method comprising estimating an ink thickness control parameter based on current and past measurement of a state of the digital printing press. (figs. 1, 4, and 5).
- II. A method comprising generating an estimation model of developer voltage from past measurements of developer voltage and certain state parameters of the digital printing press. (fig. 2).
- III. An article for a processor comprising memory encoded with data for causing the processor to generate and apply an estimation model of developer voltage from past measurements of developer voltage and certain state parameters of a digital printing press. (figs 3 and 6).

In response to the restriction requirement Applicant elects Group I (figs 1, 4, and 5).

Respectfully submitted,

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